STATE CONTROLLER'S OFFICE RISK ASSESSMENT WORKING DRAFT FOR PILOT PROGRAM

As of December 7, 2006

Overall Ris	sk Assessme	ent	

Contract Routing No.

The Agency will prepare a Risk Assessment Narrative for the State Controller or delegate and answer the three questions below. In preparing this narrative, the agency should use the Risk Assessment Questions for assistance.

The Risk Assessment Questions are:

- What are the risks?
- How does the contract or the agency address those risks?
- Why is this a high-risk contract that requires SCO and potentially AG review, or a low-risk contract that the SCO or agency controller if delegated can approve?

Risk Assessment Questions			
Financial Impact			
1. Dollar amount? \$			
2. Explain any significant financial impact beyond dollar amount?			
Out the st December of			
Contract Document			
3. Explain any special provisions modification:			
Explain any changes to the general provisions:			
4. Explain any changes to the general provisions.			
5. Is the statement of work clear enough so that the State can monitor performance, identify non-performance, and take			
appropriate action for non-performance? Explain:			
appropriate assert for non-performance. Explains			
Nature of Project			
6. Is project/contract complexity an issue? Explain:			
7. If IT/Software or new technology - explain impact:			
8. If new contractor with no proven history of performance - explain impact:			
9. If a new project and/or lack of experience with type of project - explain impact:			
10. Dono work involve homewhave substances or estivities, evaluis immediant and incorporations.			
10. Does work involve hazardous substances or activities - explain impact and insurance issues:			
11. Discuss any Federal privacy requirements and issues:			
11. Discuss any Federal privacy requirements and issues.			
12. If a lease with build out/construction - explain impact:			
12. If a lease with build out construction - explain impact.			
Risk Assessment Narrative:			
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(continue on reverse side if needed)			

Conclusion: High Risk Low Risk or